

L Number	Hits	Search Text	DB	Time stamp
1	24	"5436091"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/17 11:59
2	2	5436091.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/17 12:09
3	2	5824434.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/17 13:38
4	135	skotheim-\$.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/17 12:15
5	109	skotheim-\$.in. and (429/\$.ccls. h01m\$.ipc.)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/17 14:28
6	23	(skotheim-\$.in. and (429/\$.ccls. h01m\$.ipc.)) and (single adj ion)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/17 13:41
7	9	"721578"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/17 13:39
8	780	429/231.95.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/17 13:41
9	1092	((anode "negative electrode") same ((ion ionically ionic) near2 (conduct\$4)) same (polymer polymeric))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/17 13:42
10	353	((anode "negative electrode") same ((ion ionically ionic) near2 (conduct\$4)) same (polymer polymeric))) not ((li lithium)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/17 13:42
11	739	((anode "negative electrode") same ((ion ionically ionic) near2 (conduct\$4)) same (polymer polymeric))) not (((anode "negative electrode") same ((ion ionically ionic) near2 (conduct\$4)) same (polymer polymeric)))) not ((li lithium))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/17 13:42
12	605	((anode "negative electrode") same ((ion ionically ionic) near2 (conduct\$4)) same (polymer polymeric))) not (((anode "negative electrode") same ((ion ionically ionic) near2 (conduct\$4)) same (polymer polymeric)))) not ((li lithium))	USPAT; EPO; JPO; DERWENT	2003/12/17 13:43

13	23	((((anode "negative electrode") same ((ion ionically ionic) near2 (conduct\$4)) same (polymer polymeric))) not ((((anode "negative electrode") same ((ion ionically ionic) near2 (conduct\$4)) same (polymer polymeric))) not (li lithium)))) and temporary	USPAT; EPO; JPO; DERWENT	2003/12/17 13:49
14	2	5824434.pn. and polymer	USPAT; EPO; JPO; DERWENT	2003/12/17 13:51
15	0	((skotheim-\$in. and (429/\$.ccls. h01m\$.ipc.)) and (single adj ion)) not (skotheim-\$in. and (429/\$.ccls. h01m\$.ipc.))	USPAT; EPO; JPO; DERWENT	2003/12/17 13:52
16	105	skotheim-\$in. not ((skotheim-\$in. and (429/\$.ccls. h01m\$.ipc.)) and (single adj ion))	USPAT; EPO; JPO; DERWENT	2003/12/17 13:53
17	2	5415594.pn.	USPAT; EPO; JPO; DERWENT	2003/12/17 13:54
18	2	5415954.pn.	USPAT; EPO; JPO; DERWENT	2003/12/17 14:08
19	3503	cathode near5 polymer\$2	USPAT; EPO; JPO; DERWENT	2003/12/17 14:08
20	1250	"positive electrode" near5 polymer\$2	USPAT; EPO; JPO; DERWENT	2003/12/17 14:09
21	4684	(cathode near5 polymer\$2) ("positive electrode" near5 polymer\$2)	USPAT; EPO; JPO; DERWENT	2003/12/17 14:09
22	2888	((cathode near5 polymer\$2) ("positive electrode" near5 polymer\$2)) not lithium	USPAT; EPO; JPO; DERWENT	2003/12/17 14:09
23	1796	((cathode near5 polymer\$2) ("positive electrode" near5 polymer\$2)) not (((cathode near5 polymer\$2) ("positive electrode" near5 polymer\$2)) not lithium)	USPAT; EPO; JPO; DERWENT	2003/12/17 14:09
24	92	((cathode near5 polymer\$2) ("positive electrode" near5 polymer\$2)) not (((cathode near5 polymer\$2) ("positive electrode" near5 polymer\$2)) not lithium)) and 429/231.95.ccls.	USPAT; EPO; JPO; DERWENT	2003/12/17 14:15
25	269245	"negative electrode" anode	USPAT; EPO; JPO; DERWENT	2003/12/17 14:15
26	19064	("negative electrode" anode) with (li lithium)	USPAT; EPO; JPO; DERWENT	2003/12/17 14:15
28	62	((("negative electrode" anode) with (li lithium)) and ((("negative electrode" anode) near8 ((multi multiple multiplicity) near1 (film\$1 layer\$4 tier\$3))))	USPAT; EPO; JPO; DERWENT	2003/12/17 14:25
29	1290	(composite multilayer\$3 ("multi-layer") "multi-layered") near2 (anode "negative electrode")	USPAT; EPO; JPO; DERWENT	2003/12/17 14:27

30	570	((composite multilayer\$3 ("multi-layer") "multi-layered") near2 (anode "negative electrode")) not (li lithium)	USPAT; EPO; JPO; DERWENT	2003/12/17 14:27
31	720	((composite multilayer\$3 ("multi-layer") "multi-layered") near2 (anode "negative electrode")) not (((composite multilayer\$3 ("multi-layer") "multi-layered") near2 (anode "negative electrode")) not (li lithium))	USPAT; EPO; JPO; DERWENT	2003/12/17 14:27
32	609	((((composite multilayer\$3 ("multi-layer") "multi-layered") near2 (anode "negative electrode")) not (((composite multilayer\$3 ("multi-layer") "multi-layered") near2 (anode "negative electrode")) not (li lithium))) and (429/\$.ccis. h01m\$.ipc.)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/17 14:32
33	231	((((composite multilayer\$3 ("multi-layer") "multi-layered") near2 (anode "negative electrode")) not (((composite multilayer\$3 ("multi-layer") "multi-layered") near2 (anode "negative electrode")) not (li lithium))) and (429/\$.ccis. h01m\$.ipc.)	EPO; JPO; DERWENT	2003/12/17 14:29
34	378	(((((composite multilayer\$3 ("multi-layer") "multi-layered") near2 (anode "negative electrode")) not (((composite multilayer\$3 ("multi-layer") "multi-layered") near2 (anode "negative electrode")) not (li lithium))) and (429/\$.ccis. h01m\$.ipc.) not (((composite multilayer\$3 ("multi-layer") "multi-layered") near2 (anode "negative electrode")) not (((composite multilayer\$3 ("multi-layer") "multi-layered") near2 (anode "negative electrode")) not (li lithium))) and (429/\$.ccis. h01m\$.ipc.))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/17 14:32